

Projected Harvest Levels during Implementation of the Lake Whatcom Landscape Plan

Annual Harvest Projections, based on 200 year average

	Preferred Alternative
Average annual harvest volume (thousand board feet per year)	2,733
Average harvest volume (thousand board feet per acre)	30
Annual acreage treated as regeneration harvests	43
Average annual acreage treated as thinning harvests	35
Annual average acreage treated as partial harvest cuts	13

Annual Harvest Volume Per Year by 20 year period, mmbf

2001- 2020	2021- 2040	2041- 2060	2061- 2080	2081- 2100	2101- 2120	2121- 2140	2141- 2160	2161- 2180	2181- 2200
3,356	6,188	1,470	3,427	3,549	3,311	2,797	948	1,126	2,113

Annual Harvest Acres Per Year by 20 year period and harvest type

	2001-2020	2021-2040	2041-2060	2061-2080	2081-2100	2101-2120	2121-2140	2141-2160	2161-2180	2181-2200
Regen Cut	75	97	35	72	8	29	74	19	23	4
Thinning	11	24	17	61	85	39	3	21	40	58
Partial Cut	0	0	0	2	81	0	0	0	0	44

Note: The numbers in these tables are approximate, resulting from modeling analysis, and used for planning purposes only. Actual annual harvest levels will vary. Volume is inventory volume; results not field verified.